

**Abstract of the Disclosure**

5 The present invention relates to absorbent articles including compositions having improved rheological properties. The compositions of the invention exhibit improved spreading characteristics and would provide a more even distribution of skin care compounds on the skin of the wearer of the absorbent articles. The improved spreading characteristics are quantified by a Tangent Delta measurement. The present invention also relates to absorbent articles including compositions that contain silicone elastomers.



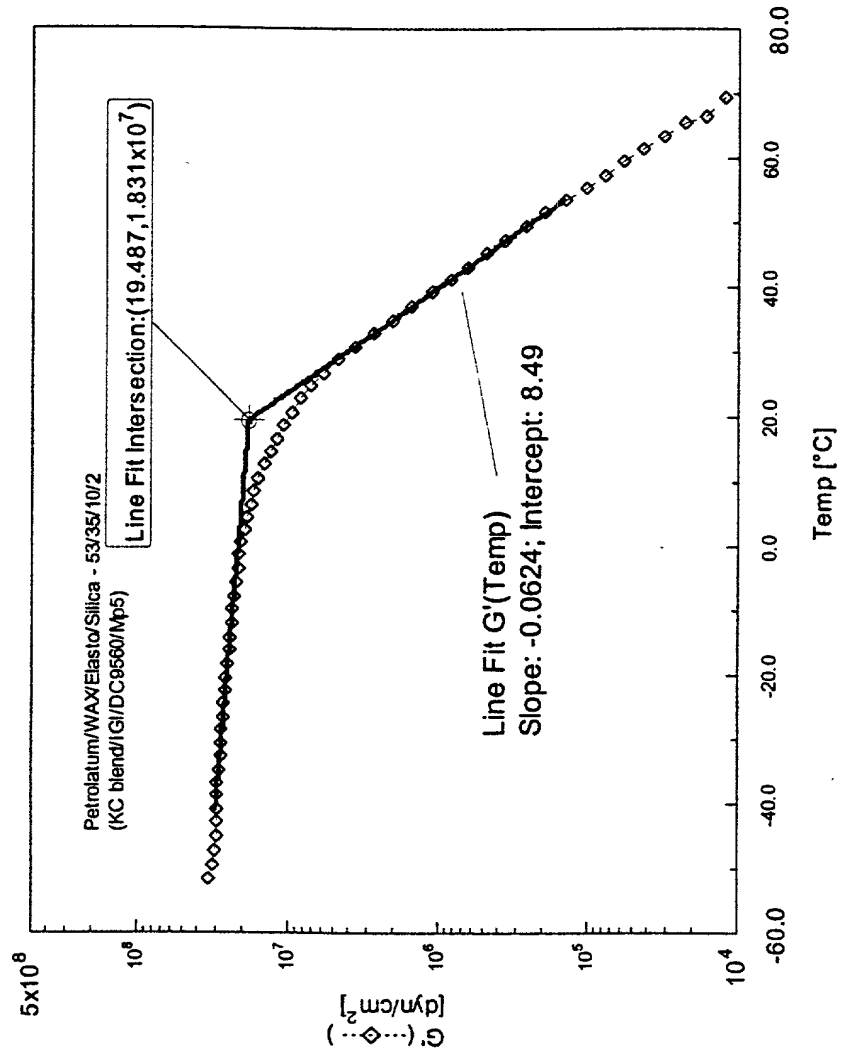


FIG. 2

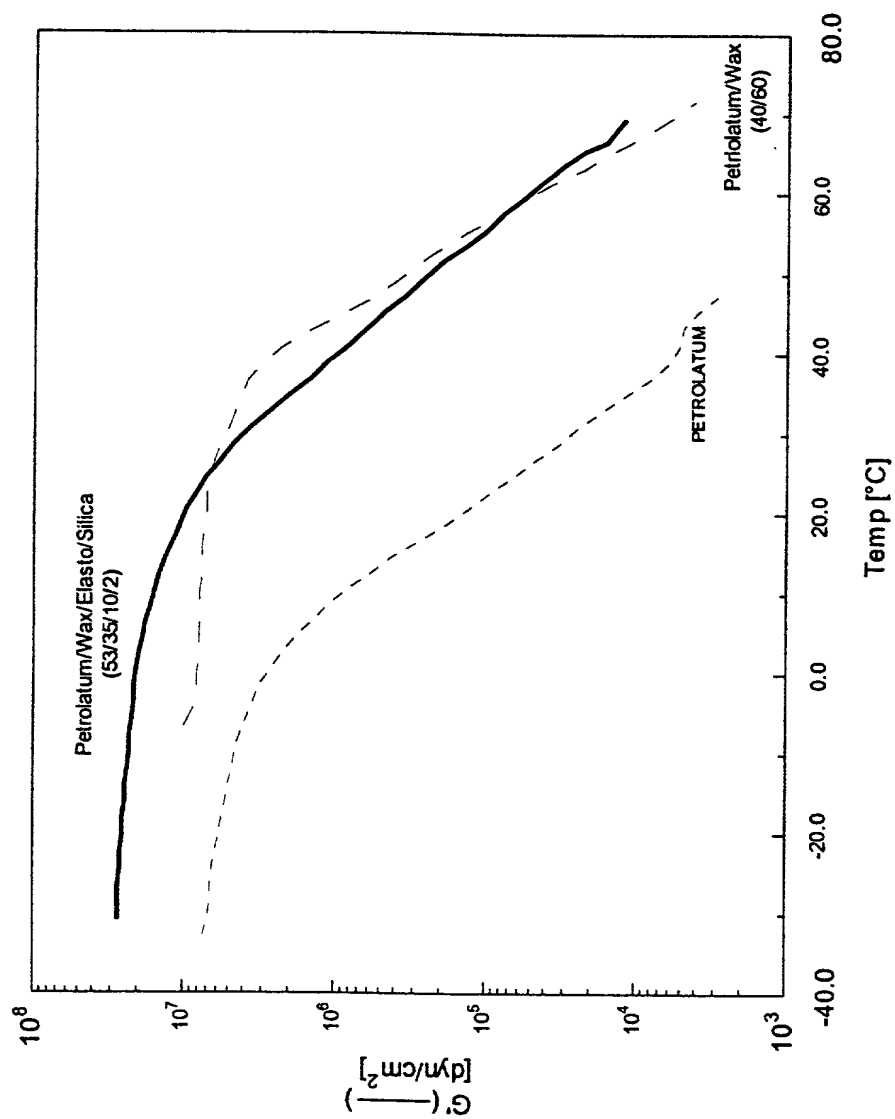


FIG. 3